

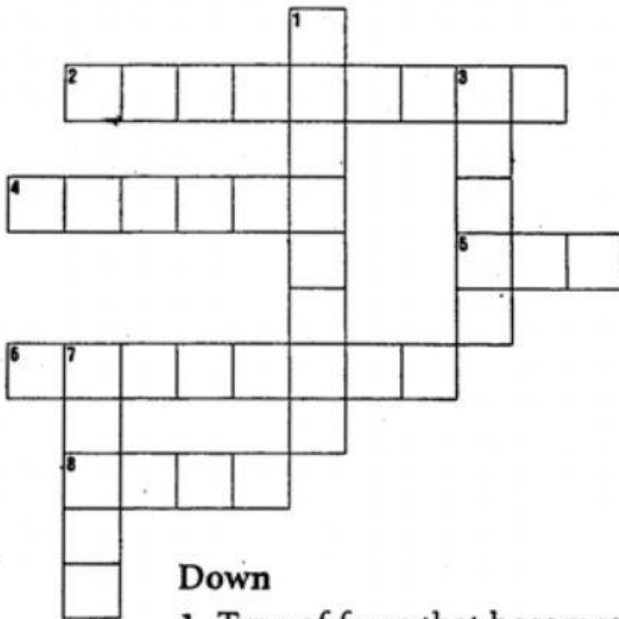
**Directions:** Use the following terms to complete the crossword puzzle.

north  
two

domain  
magnetic

opposite  
permanent

like  
poles



**Across**

2. Type of magnet that keeps its magnetic properties for a long time
4. Group of aligned atoms that behaves like a magnet
5. Number of poles of a horseshoe magnet
6. Type of magnetic poles that attract one another
8. Type of magnetic poles that repel one another

**Down**

1. Type of force that becomes stronger as two magnets are brought closer together
3. Direction a compass needle points
7. Parts of a magnet where the magnetic force is strongest